



# ONNEX WZ-0087 Oxygen Sensor for Changan Oushang Instructions

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**ONNEX WZ-0087 Oxygen Sensor for Changan Oushang**



**Product Information**

**General Information**

These instructions provide information on protective gloves in accordance with EU Regulation 2016/425. The gloves are designed to protect against mechanical risks.

**Specifications**

Testing Criteria	Level
Cut Resistance (EN ISO 13997)	A-F
Puncture Resistance	0-4
Tear Resistance	0-4
Blade Cut Resistance	0-5
Abrasion Resistance	0-4

**Attention**

- The performance levels achieved are indicated in the table above. The higher the value, the better the test result. If marked with “X”, the test is not applicable.
- Use gloves only if there is a risk of becoming entangled in moving machine parts. Gloves must not be worn.

**Product Using Instructions**

## **Inspection**

- Inspect protective gloves for tears and holes before each use. Replace damaged gloves. Only properly fitting gloves guarantee protection.

## **Cleaning**

- Depending on the degree of soiling, knock out, brush out, or wipe with a damp cloth after each use. Allow to dry with good ventilation.

## **Storage**

- Store at normal room temperature, dry and well-ventilated. Avoid sunlight and direct heat.

## **Disposal**

- The article is designed for the lifespan of wear and tear. It is therefore not suitable for recycling or specific disposal.
- Dispose of contaminated protective gloves as hazardous waste. Information on this can be obtained from the relevant waste disposal authorities.

## **Declaration of Conformity**

- The declaration of conformity is available on our website: [www.connexprotective.de](http://www.connexprotective.de)

## **FAQ**

- **What should I do if the gloves are damaged?**
  - Replace damaged gloves immediately to ensure protection.
- **How should I clean the gloves?**
  - Knock out, brush out, or wipe with a damp cloth after each use. Allow to dry with good ventilation.
- **Can the gloves be recycled?**
  - No, the gloves are not suitable for recycling. Dispose of them as hazardous waste if contaminated.

## **Instructions for use**

### **Instructions for use for PPE category I protective gloves in accordance with EU Regulation 2016/425**

EN ISO 21420:2020 Protective gloves – General requirements and test methods  
EN 388:2016+A1:2018 Protective gloves against mechanical risks

## **ATTENTION**

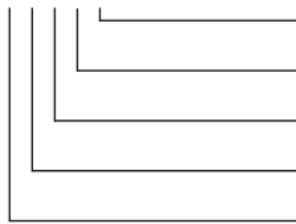
- The performance levels achieved are indicated in this order below the pictogram.
- Protection level „O” means that the glove has not reached performance level „1”.

- The higher the value, the better the test result. Level X stands for „not tested” or „not applicable”.
- The test results refer to the reinforced/coated part of the gloves.
- With a tear propagation force of 1 or higher: If there is a risk of becoming entangled in moving machine parts, gloves must not be worn.

## Testing criteria



4 1 2 1 X



Testing criteria	Level
Cut Resistance method (EN ISO 13997)	A-F
Puncture resistance	0-4
Tear resistance	0-4
Blade cut resistance	0-5
Abrasion resistance	0-4

## Cleaning And Disposal

### Inspection

- Inspect protective gloves for tears and holes before each use. Replace damaged gloves. Only properly fitting gloves guarantee protection and grip.

### Cleaning

- Depending on the degree of soiling, knock out, brush out or wipe with a damp cloth after each use. Allow to dry with good ventilation.





### Storage

- Store at normal room temperature, dry and well ventilated. Avoid sunlight and direct heat radiation.

### Durability

The service life depends on the degree of wear and the intensity of use in the respective areas of application. It is therefore not possible to specify a specific period.

-  Manufacturing period
-  Best before date

• **LOT** PO: XXXXXXXXXX

## Disposal

- The gloves should be disposed of with household waste if handled properly. Contaminated protective gloves, that may pose a hazard must be disposed of properly.
- Information on this can be obtained from the relevant waste disposal organisation.

## Available sizes



## Declaration

- The declaration of conformity will be shown on website: [www.conmetallmeister.de](http://www.conmetallmeister.de)

## More Information

CE

CTC

- Parc Sc. T. Garn. – 4, rue Herm. Frenkel 69367 Lyon Cedex 07
- **Country:** France
- **Notified Body number:** 0075

## Hergestellt für:

- Conmetall Meister GmbH
- Hafenstraße 26 29223 Celle • GERMANY
- [cm@comei.info](mailto:cm@comei.info)

## Documents / Resources

	<p><a href="#">ONNEX WZ-0087 Oxygen Sensor for Changan Oushang</a> [pdf] Instructions WZ-0087 Oxygen Sensor for Changan Oushang, WZ-0087, Oxygen Sensor for Changan Oushang, Sensor for Changan Oushang, Changan Oushang, Oushang</p>
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## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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